

Appl. No. 10/783,736  
Amdt. dated July 9, 2007  
Supplement to June 07, 2007 response

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### Remarks/Arguments

Patent US-2002/0018070 – Lanier, Jaron – Video

Superosition System and Method.

Patent application US-2002/0018070 describes a mechanism on how to overlay an image on top of a background image. It concentrates on dealing with a moving video image.

No where in the application does it discuss going to an external server to decide on what background image to display.

Instead, US-2002/0018070 discloses the process of how an image can actually be overlaid on top of another image.

Application 10/783,736 makes no claims on how an image is actually displayed, rather, application 10/783,736 concentrates on determining which background image shall be displayed.


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US-2001/0005208 – Minami et al. – Scheme for interactive video manipulation and display of moving object on background image.

Patent application US-2001/0005208 describes a mechanism for displaying variable speed video playback. Application US-2001/0005208 makes no reference on changing the background image based on real time information that was received via a network.

Applicant respectfully requests that a timely Notice of Allowance be issued in this case.

Respectfully submitted,



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